This agreement identifies community college courses that will apply to the baccalaureate degree.

**If you plan to complete this bachelor’s degree, recognize that:**
1. You should transfer into the bachelor’s program after you take the courses outlined below. Transfer hours beyond the credits below are not guaranteed to apply toward the bachelor’s degree.
2. It is imperative that you contact an advisor at the 4-year institution by the end of the first semester to clarify course work appropriate for this major and to identify the community college courses and GPA necessary to meet admission requirements to both the 4-year institution and the degree program.
3. This Transfer Guide does not supplant any other transfer agreement your Colorado community college may have with this 4-year institution.

**Transfer Recommendations:** To graduate in a 4 year overall time frame, it is important that students follow the recommended schedule below. Students who wish to continue their education at the community college beyond the number of credits specified below should explore with both 2-yr and 4-yr advisors how their graduation timeline, COF stipend, and financial aid will be affected.

**Guarantees and Limitations:** Students:
- are responsible for meeting all admission requirements at the 4-year institution;
- are not guaranteed admission to the bachelor’s degree program at the 4-year institution;
- are guaranteed, once admitted, application of the transfer hours below to either lower division general education, course work required for the major, or elective credit;
- must consult with the 4-year institution’s bachelor’s degree program to utilize AP, IB, or CLEP credits;
- must consult with the 4-year institution’s bachelor’s degree program for transferability of course work credits beyond those prescribed below as additional courses are major specific and the 4-year institution may restrict the number of community college transfer credits.

Please note that this curriculum neither fulfills the gtPathways general education curriculum nor the associate degree requirements at the community college.

### Required General Education Courses Applicable to the Major (33 credits)

<table>
<thead>
<tr>
<th>Credit Hours</th>
<th>Community College (CCCS) Course No.</th>
<th>Course Title and gtPathways Category</th>
<th>CSU-Pueblo Course &amp; Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Written Communication</td>
<td>6 ENG 121, ENG 122</td>
<td>English Composition I (GT-CO1) English Composition II (GT-CO2)</td>
<td>ENG 101, 3 credits ENG 102, 3 credits</td>
</tr>
<tr>
<td>Oral Communication</td>
<td>3 COM 115</td>
<td>Public Speaking</td>
<td>COMR 103, 3 credits</td>
</tr>
<tr>
<td>Art &amp; Humanities</td>
<td>6</td>
<td>Any gtPathways Arts &amp; Humanities course from one of the following AH Categories: GT-AH1, GT-AH2, GT-AH3 or GT-AH4</td>
<td>6 credits</td>
</tr>
<tr>
<td>Social &amp; Behavioral Science</td>
<td>6</td>
<td>Any gtPathways Social &amp; Behavioral Science course from GT-SS1 or GT-SS2, or GT-SS3</td>
<td>6 credits</td>
</tr>
<tr>
<td>History</td>
<td>3</td>
<td>Any gtPathways Historical Perspectives courses from the GT-HI1 category</td>
<td>3 credits</td>
</tr>
<tr>
<td>Mathematics</td>
<td>4 MAT 121</td>
<td>College Algebra</td>
<td>MATH 121, 4 credits</td>
</tr>
<tr>
<td>Natural &amp; Physical Sciences</td>
<td>4 PHY 111</td>
<td>Physics Algebra-Based</td>
<td>PHYS 201/L, 4 credits</td>
</tr>
<tr>
<td>Additional Required Courses</td>
<td>(24 credits)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CIS 118</td>
<td>3 CIS 118 Introduction to PC Applications</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arch Engr/Construction Mgmt</td>
<td>3 AEC 220 Surveying</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Computer Assisted Drafting</td>
<td>3 CAD 101 Computer Aided Drafting I</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineering Graphics Tech</td>
<td>3 EGT 243 Civil/Survey Drafting II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arch Engr/Construction Mgmt OR</td>
<td>3 AEC 116 Building Materials</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arch Engt/Construction Mgmt</td>
<td>3 AEC 121 Construction Materials &amp; Systems</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineering</td>
<td>3 EGG 211 Engineering Mechanics – Statics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineering</td>
<td>3 EGG 212 Engineering Mechanics – Dynamics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Construction Technology</td>
<td>3 CON 244 Concrete &amp; Asphalt Technology</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Special Program Notes:**
Due to credit differentials between CSU-Pueblo courses and CCCS courses, and varying course offerings at individual two-year institutions students are **STRONGLY ENCOURAGED** to contact the Construction Management Dept. at CSU-Pueblo during their first semester at their specific two-year institution for assistance in planning their transfer to CSU-Pueblo.

Other technical courses not listed above may be transferrable; however, students **MUST** consult with CSU-Pueblo Construction Manage Dept. before enrolling in such course(s).

**Admission Requirements to the Institution and the College/School/Department**
Students transferring from community college should refer to the published admissions standards at: [www.csupueblo.edu](http://www.csupueblo.edu)

For additional information you may contact the Office of the Registrar at: 719-549-2261

**Transfer Disputes**
If disagreement regarding the transferability of credits for coursework or a degree occurs between a student and a receiving two-year or four-year institution, the Department will facilitate an expeditious review and resolution of the matter pursuant to Commission Policy, Section I, Part T: Student Complaint Policy. For more information, contact the Department at 303-866-2723 or file a complaint at [http://highered.colorado.gov/Academics/Complaints/default.html](http://highered.colorado.gov/Academics/Complaints/default.html)
The chart shown below illustrates the remaining requirements to complete the BS in Construction Management after transferring to CSU-Pueblo. 60 semester credits are the maximum amount of transfer credit allowed from two-year institutions. Therefore the credits shown below **MUST** be completed at CSU-Pueblo.

<table>
<thead>
<tr>
<th>Additional Major Course Requirements</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 111/L Principles of Chemistry With Lab</td>
<td>4 credit</td>
</tr>
<tr>
<td>MATH 124 Pre-Calculus Math</td>
<td>5 credits</td>
</tr>
<tr>
<td>MATH 126 Calculus &amp; Analysis Geometry I</td>
<td>5 credits</td>
</tr>
<tr>
<td>CET 101 Introduction to Civil Engineering Technology</td>
<td>2 credit</td>
</tr>
<tr>
<td>CET 103 Surveying II</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 206 Strength of Materials</td>
<td>4 credits</td>
</tr>
<tr>
<td>CET 226 Engineering Problem Solving</td>
<td>2 credits</td>
</tr>
<tr>
<td>CET 305 Heavy/Highway Cost Estimating</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 315 Soil Mechanics Technology</td>
<td>3 credit</td>
</tr>
<tr>
<td>CET 316 Structural Analysis</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 317 Hydraulics</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 372 Traffic Analysis and Control</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 404 Structural Steel Design</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 405 Reinforced Concepts Design</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 412 Hydrology</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 415 Water &amp; Sewer Systems Design</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 455 Senior Project Seminar</td>
<td>1 credit</td>
</tr>
<tr>
<td>CET 456 Senior Project</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET 473 Highway Design</td>
<td>3 credits</td>
</tr>
<tr>
<td>CET Electives Technical Electives</td>
<td>6 credits</td>
</tr>
<tr>
<td>CET Electives Advisor Approved Technical Electives</td>
<td>3 credits</td>
</tr>
</tbody>
</table>

| Total Transfer Credit Applied Toward B.S. Degree | 56 |
| Total Additional Credit Required for B.S. Degree | 68 |
| Total B.S. Degree Requirements | 124 |